# Alpha Lipoic Acid with GlucoPhenol®

# Supports glucose metabolism<sup>†</sup>

#### **INDICATIONS**

- Ages 18 and up
- Glucose homeostasis<sup>‡</sup>
- Cardiometabolic support<sup>†</sup>

#### **BENEFITS**

- Supports healthy glucose and fat metabolism<sup>†</sup>
- Promotes metabolic energy production<sup>‡</sup>
- Provides support for cardiometabolic and vascular health<sup>‡</sup>
- Antioxidant support<sup>†</sup>

#### **FEATURES**

- Includes GlucoPhenol®, a clinically studied, proprietary extract of cranberry and Orléans strawberry
- Made with high-quality vegan ingredients backed by verifiable science

### **VERIFIABLE SCIENCE**

Alpha lipoic acid supports healthy glucose and fat metabolism by targeting a variety of cellular receptors and signaling pathways, including NFkB, which regulates immune mediator expression.<sup>1,2</sup> GlucoPhenol® is a clinically studied, proprietary extract of cranberry and Orléans strawberry developed and studied as part of a research collaboration with the Institute of Nutrition and Functional Foods (INAF). In a 6-week randomized, double-blind, placebo-controlled clinical trial, subjects receiving 300 mg polyphenols from GlucoPhenol® per day exhibited a 14% improvement over baseline in glucose homeostasis.3 Orléans strawberry extract was found to directly support glucose disposal into cultured skeletal muscle cells.44

## SUGGESTED USE

As a dietary supplement, take 1 capsule, 1-4 times daily, with meals.

#### STORAGE

Store in a cool, dry place.

#### **WARNING**

If you are pregnant or lactating, have any health condition or are taking any medication, consult your health professional before use.

#### SOURCE

- Alpha lipoic acid (thioctic acid) is synthetic
- GlucoPhenol® proprietary blend contains 25 mg of polyphenols from Orléans strawberry. (Fragaria vesca var Orléans) extract (fruit) and cranberry (Vaccinium macrocarpon) extract (fruit)
- Ascorbyl palmitate is derived from corn dextrose fermentation and palm oil
- Hypo-allergenic plant fiber is derived from pine cellulose

#### **NOTES**

Size 0 caps

Bottle count 120

Order codes AGP1

Bottle size 190 cc

#### REFERENCES

- 1. Estrada DE, et al. Diabetes. 1996 Dec;45(12):1798-804.
- 2. Paquette M, et al. Br J Nutr. 2017 Feb;117(4):519-531.
- 3. Paquette M, et al. Br J Nutr. 2017 Feb;117(4):519-531.
- 4. Khanna S, et al. Am J Physiol. 1999 May;276(5 Pt 2):R1327-33.

#### SUPPLEMENT FACTS

1 capsule, 1-4 times daily, with meals.

Each (size 0) vegetarian capsule contains:

Alpha lipoic acid (thioctic acid)

200 mg

GlucoPhenol® proprietary blend

providing 25 mg of polyphenols from Orléans strawberry (Fragaria x ananassa) extract (fruit) and cranberry (Vaccinium macrocarpon) extract (fruit)

Other ingredients: vegetarian capsule (cellulose, water), rice maltodextrin, hypoallergenic plant fiber (cellulose), ascorbyl palmitate,

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Quantity

Order Code

120 AGP1

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